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(21) International Application Number: PCT/SE98/01468 (22) International Filing Date: 14 August 1998 (14.08.98) (30) Priority Data: 9801420-2 22 April 1998 (22.04.98) SE (71)(72) Applicant and Inventor: KUBISTA, Mikael [SE/SE]; Norra Solstensvägen 6 D, S-435 31 Mölnlycke (SE). (74) Agent: GÖTEBORGS PATENTBYRÅ; Sjöporten 4, S-417 64 Göteborg (SE).		(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). Published <i>With international search report.</i> <i>In English translation (filed in Swedish).</i>
(54) Title: METHOD FOR CHARACTERIZING SAMPLES (57) Abstract <p>The present invention relates to a method for characterizing single test samples using techniques generating multi dimensional responses from which the components of the sample can be identified. The method does not require any references and is applicable even on samples which are less than the number of components they contain.</p> <div data-bbox="803 1144 1347 1669"><p>Fluorescence intensity (au)</p><p>Emission wavelength (nm)</p></div>		